

Fig. 1

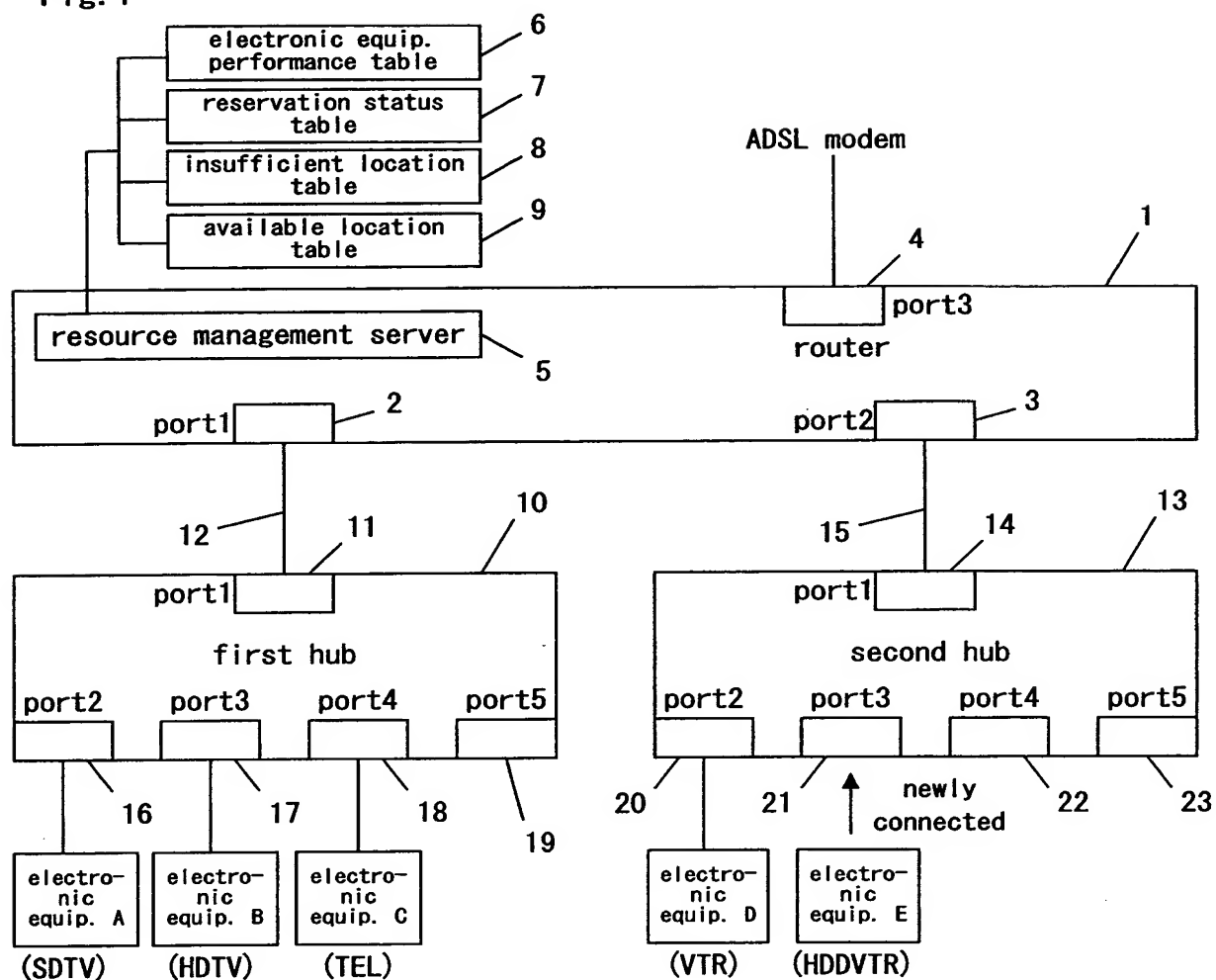


Fig. 2

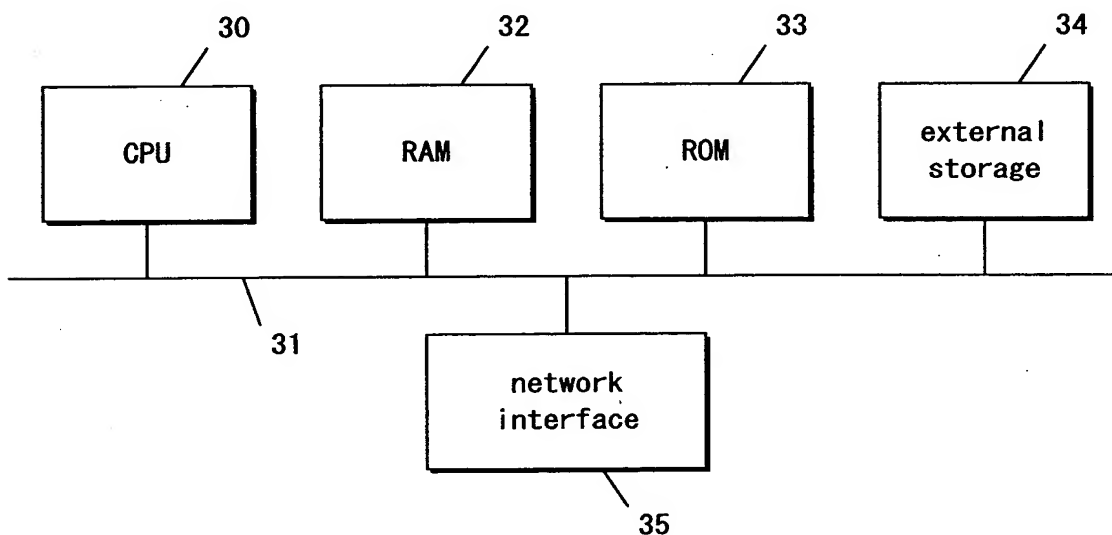


Fig. 3

6

electronic equip. name	A (SDTV)						B (HDTV)						C (TEL)						D (VTR)						E (HDDVTR)					
group	AV						AV						TEL						AV						AV					
function	picture display						picture display						sound						recording picture						recording picture					
network receiving capacity	10Mbps						30Mbps						256kbps						10Mbps						22Mbps					
receiving service capacity	ch. 1						ch. 1						ch. 1						ch. 1						ch. 1					
network sending capacity	none						none						256kbps						none						none					
sending service capacity	none						none						ch. 1						none						none					

Fig. 4

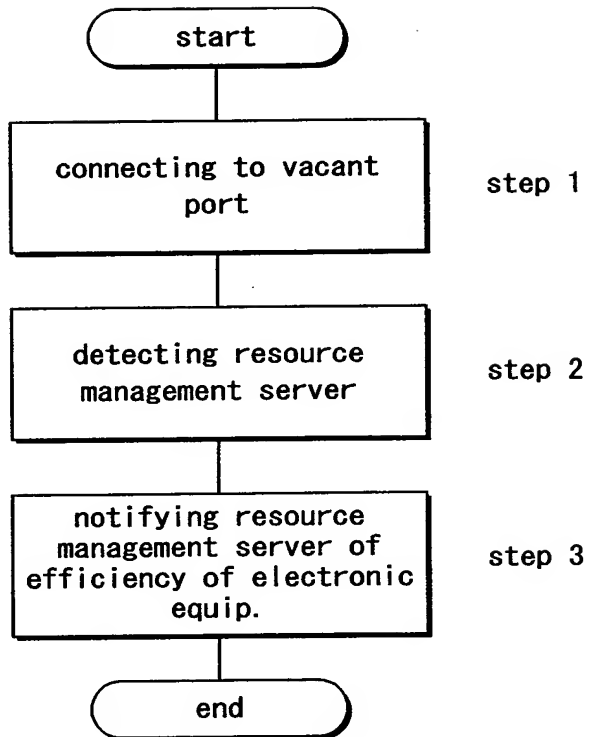


Fig. 5(a)

router					
port	connecting location	available bandwidth (input)	reserved bandwidth (input)	available bandwidth (output)	reserved bandwidth (output)
port1	port1 of first hub	100M	1M	100M	11M
port2	port2 of second hub	100M	10M	100M	0
port3	ADSL circuit	8M	0	1M	0

Fig. 5(b)

first hub					
port	connecting location	available bandwidth (input)	reserved bandwidth (input)	available bandwidth (output)	reserved bandwidth (output)
port1	port1 of router	100M	11M	100M	1M
port2	electronic equip. A	100M	0	100M	10M
port3	electronic equip. B	100M	0	100M	10M
port4	electronic equip. C	100M	1M	100M	1M
port5	none	100M	0	100M	0

Fig. 5(c)

second hub					
port	connecting location	available bandwidth (input)	reserved bandwidth (input)	available bandwidth (output)	reserved bandwidth (output)
port1	port2 of router	100M	0	100M	10M
port2	electronic equip. D	100M	10M	100M	0
port3	none	100M	0	100M	0
port4	none	100M	0	100M	0
port5	none	100M	0	100M	0

Fig. 6

electronic equip. name	port	insufficient bandwidth
second hub	port1	5Mbps

Fig. 7

electronic equip. name	port
second hub	port1

Fig. 8

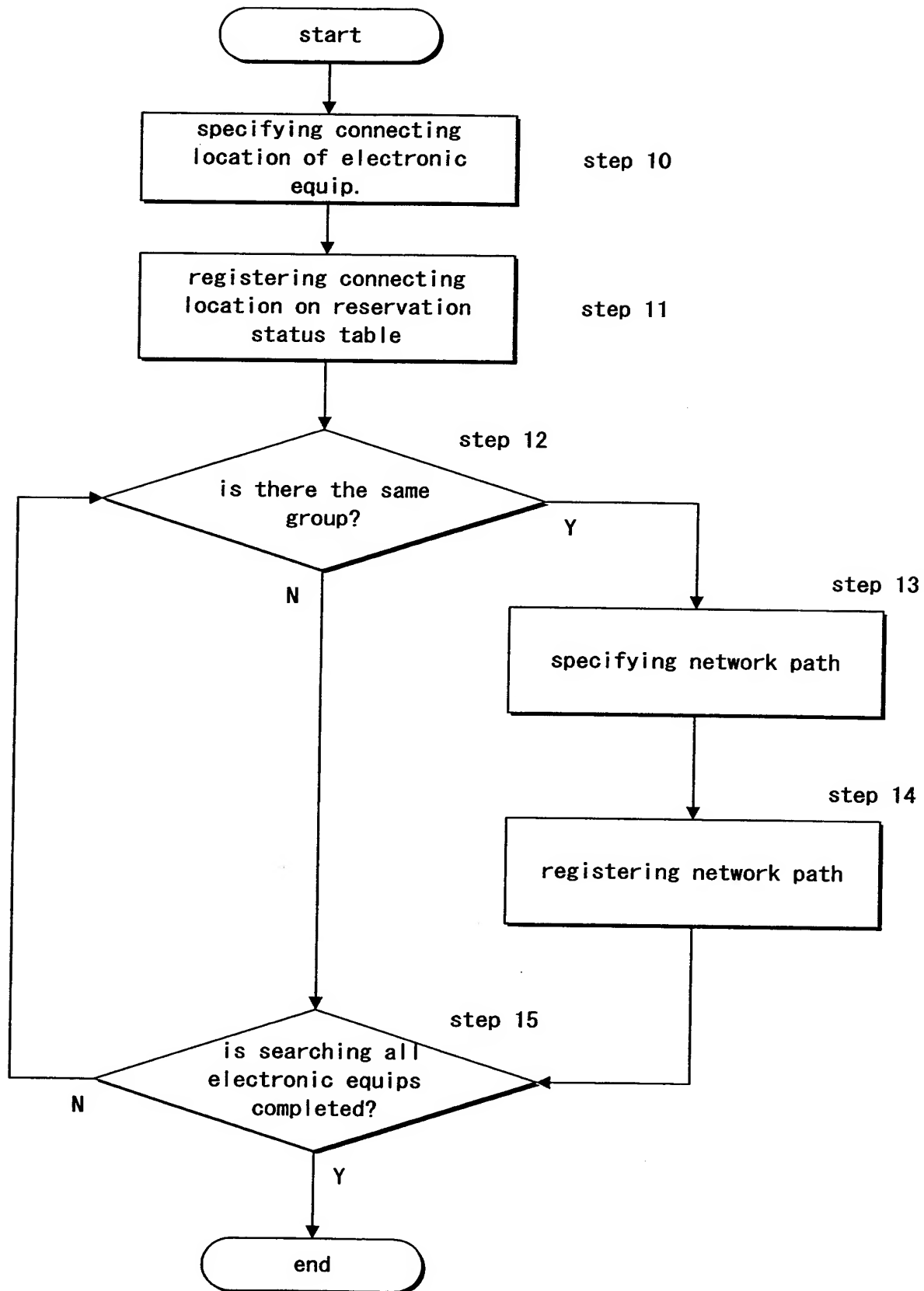


Fig. 9

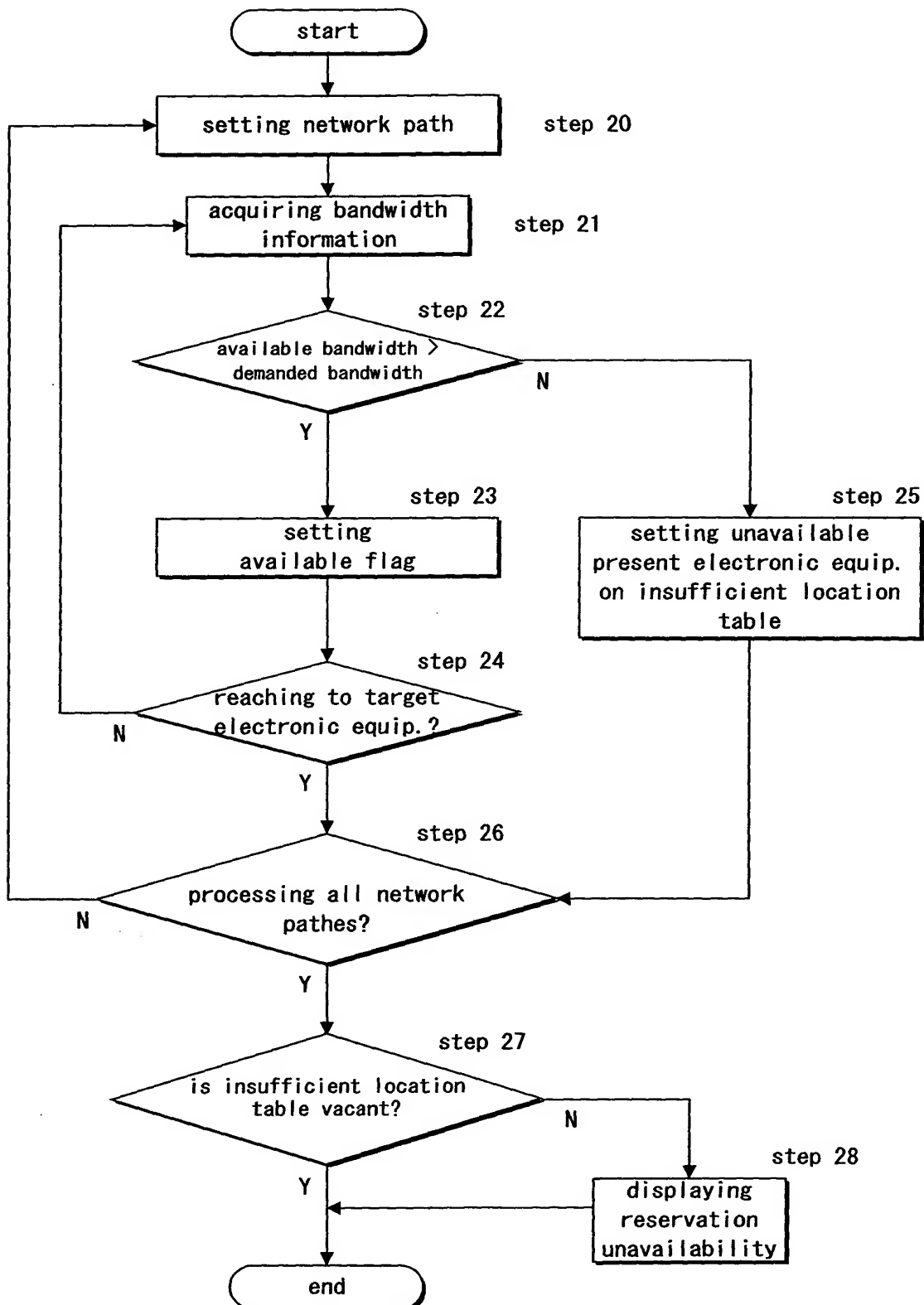


Fig. 10

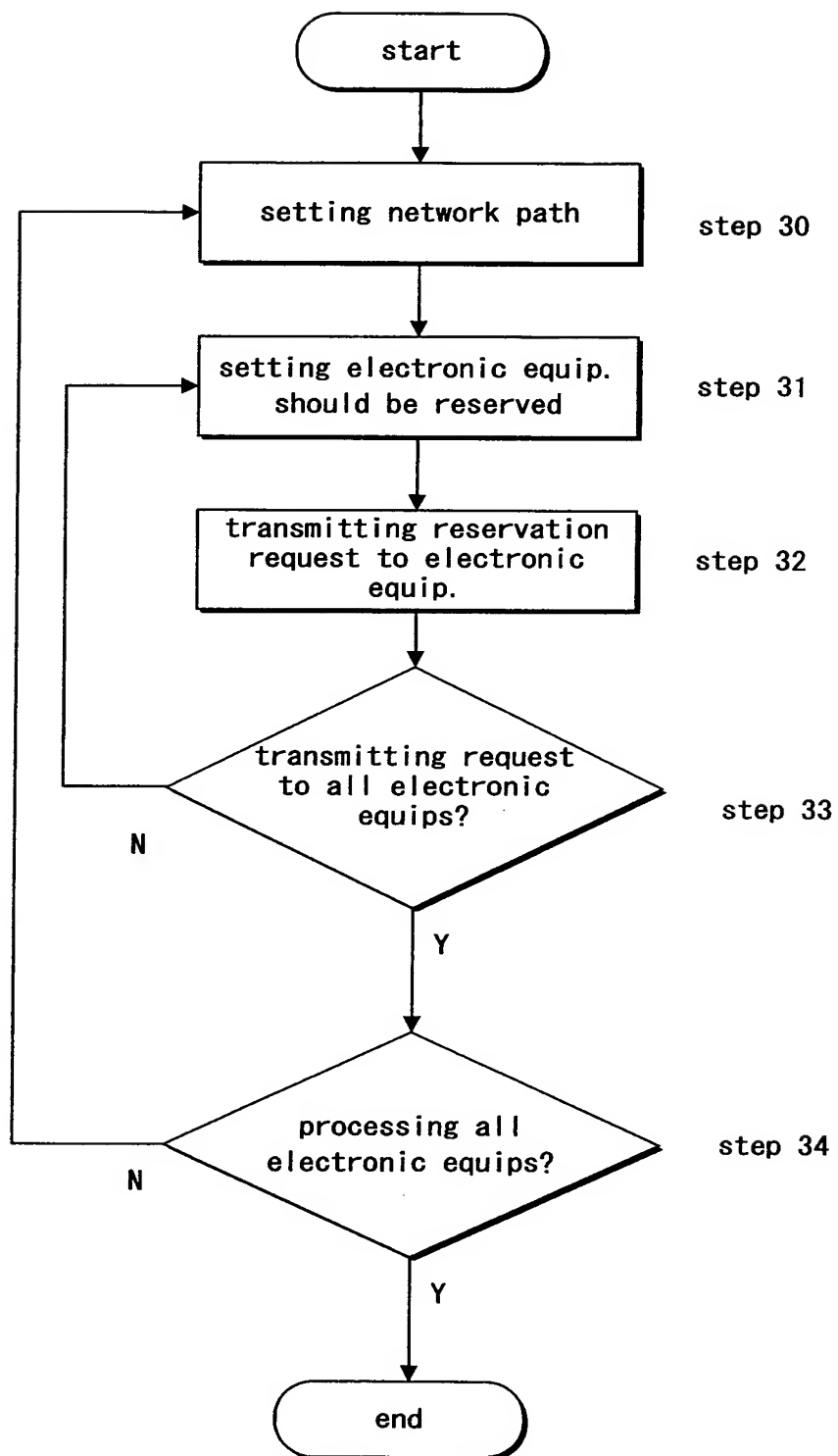


Fig. 11 (a)

router					
port	connecting location	available bandwidth (input)	reserved bandwidth (input)	available bandwidth (output)	reserved bandwidth (output)
port1	port1 of first hub	100M	1M	100M	33M
port2	port2 of second hub	100M	32M	100M	0
port3	ADSL circuit	8M	0	1M	0

Fig. 11 (b)

first hub					
port	connecting location	available bandwidth (input)	reserved bandwidth (input)	available bandwidth (output)	reserved bandwidth (output)
port1	port1 of router	100M	33M	100M	1M
port2	electronic equip. A	100M	0	100M	22M
port3	electronic equip. B	100M	0	100M	22M
port4	electronic equip. C	100M	1M	100M	1M
port5	none	100M	0	100M	0

Fig. 11 (c)

second hub					
port	connecting location	available bandwidth (input)	reserved bandwidth (input)	available bandwidth (output)	reserved bandwidth (output)
port1	port2 of router	100M	0	100M	32M
port2	electronic equip. D	100M	10M	100M	22M
port3	electronic equip. E	100M	22M	100M	10M
port4	none	100M	0	100M	0
port5	none	100M	0	100M	0

Fig. 12

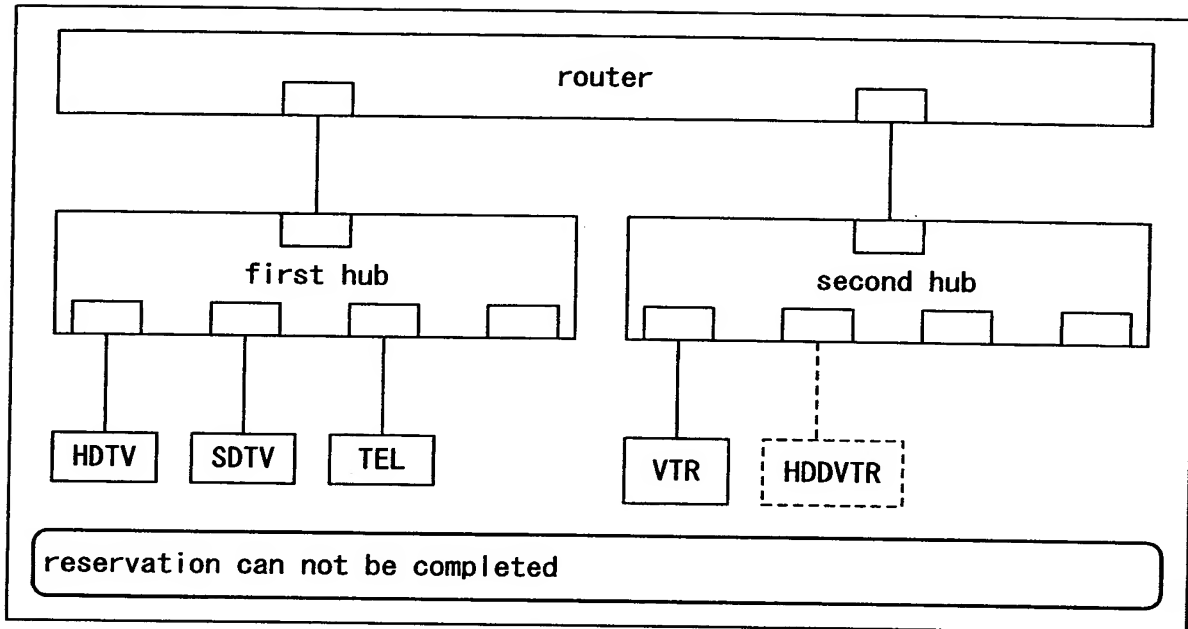


Fig. 13

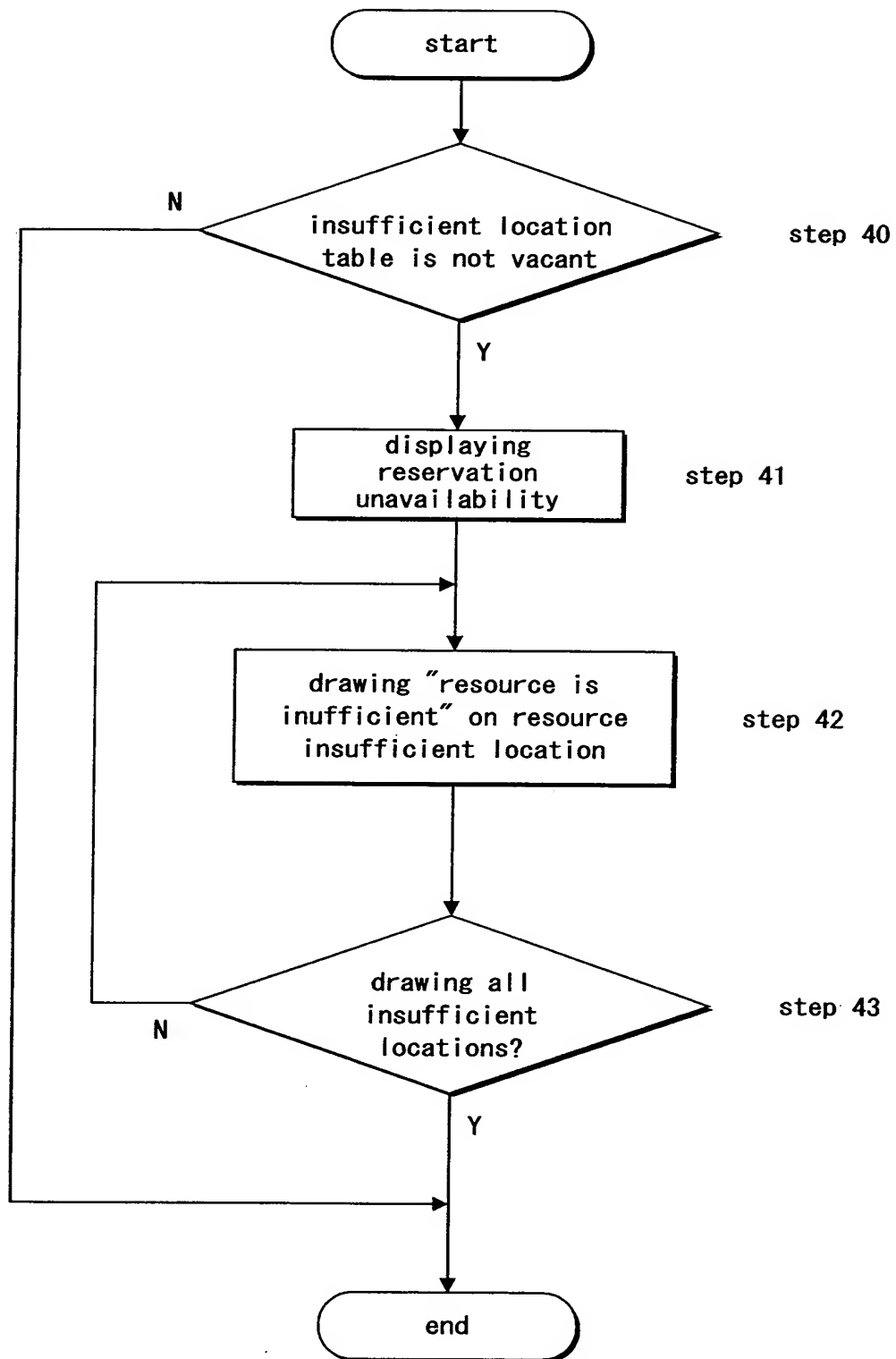


Fig. 14

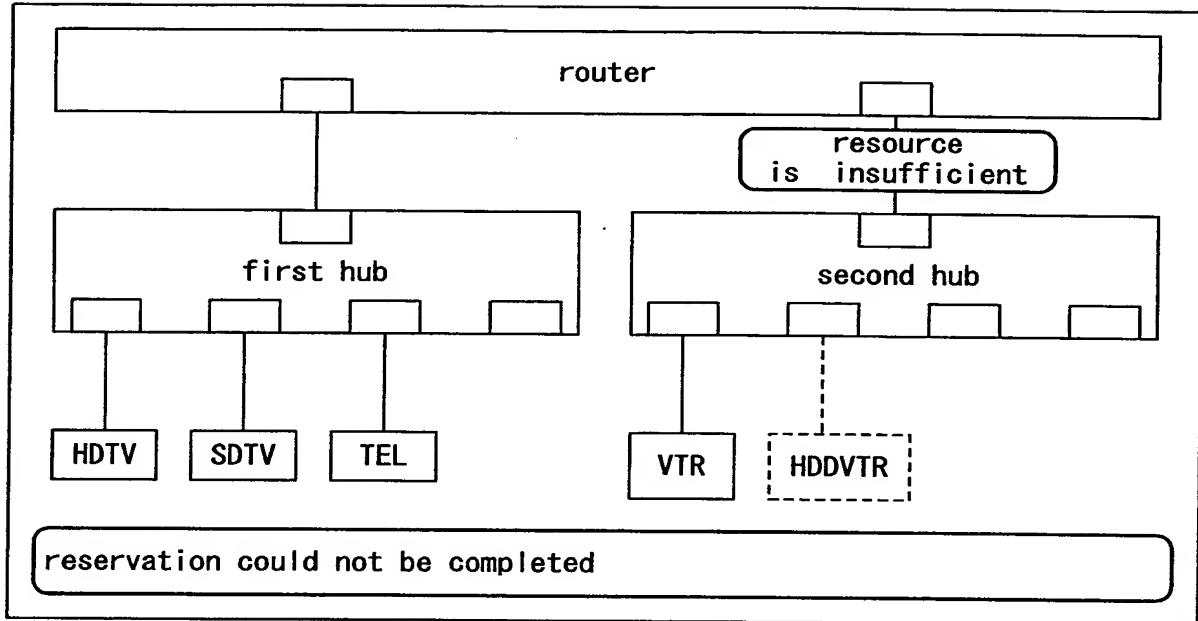


Fig. 15

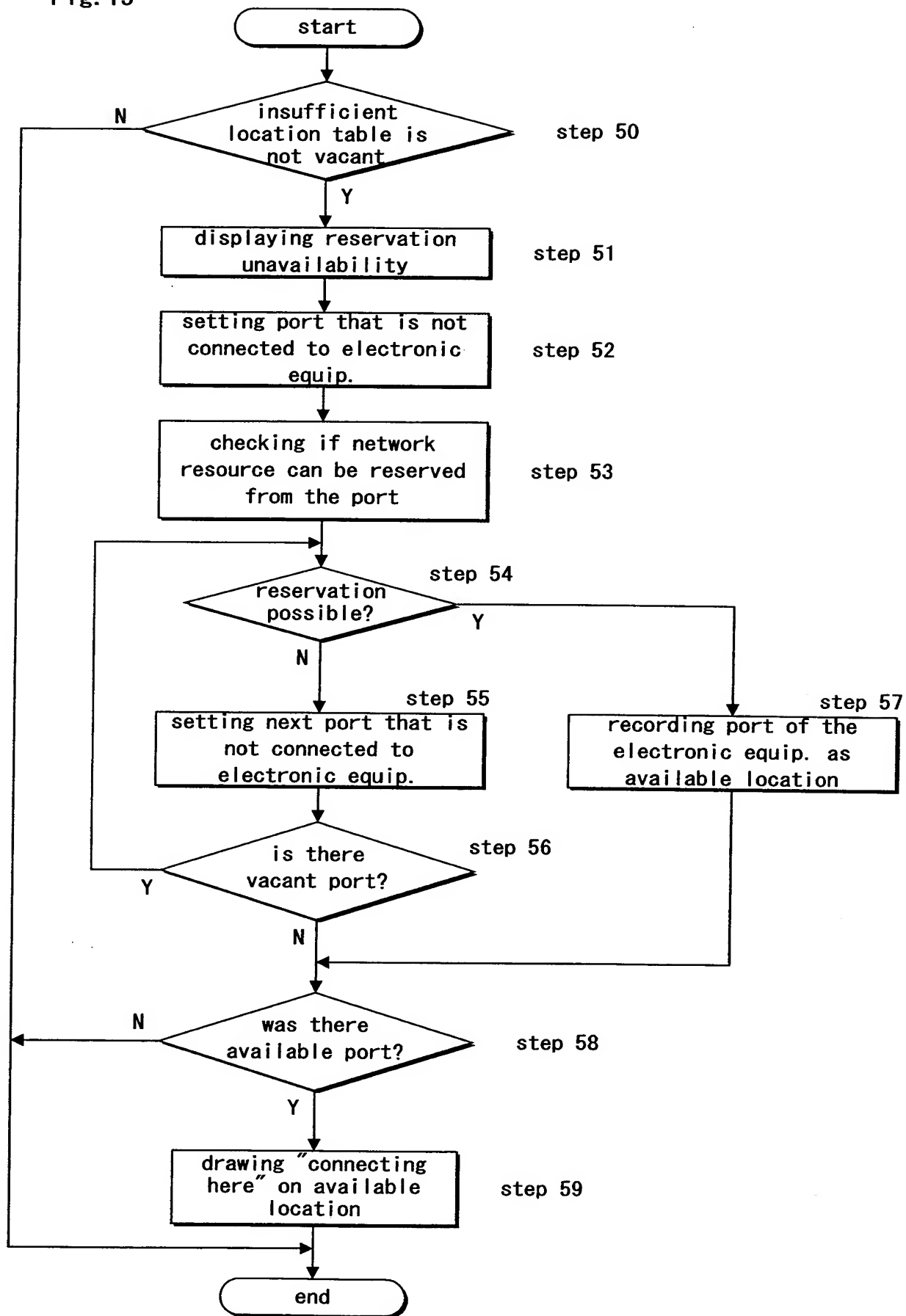


Fig. 16

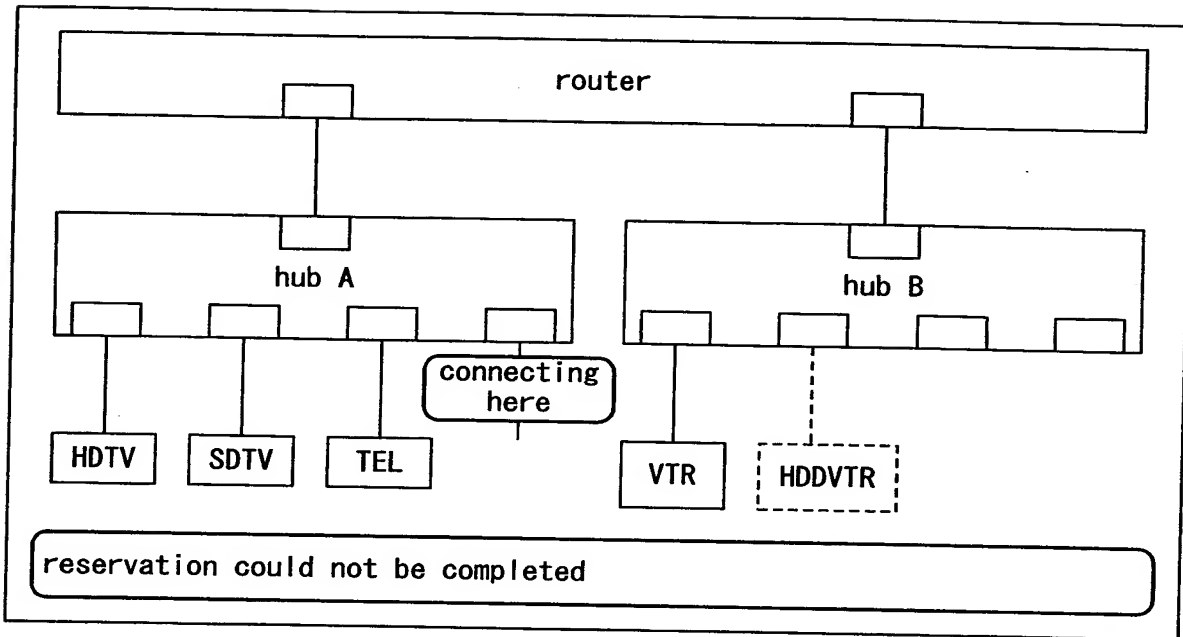


Fig. 17

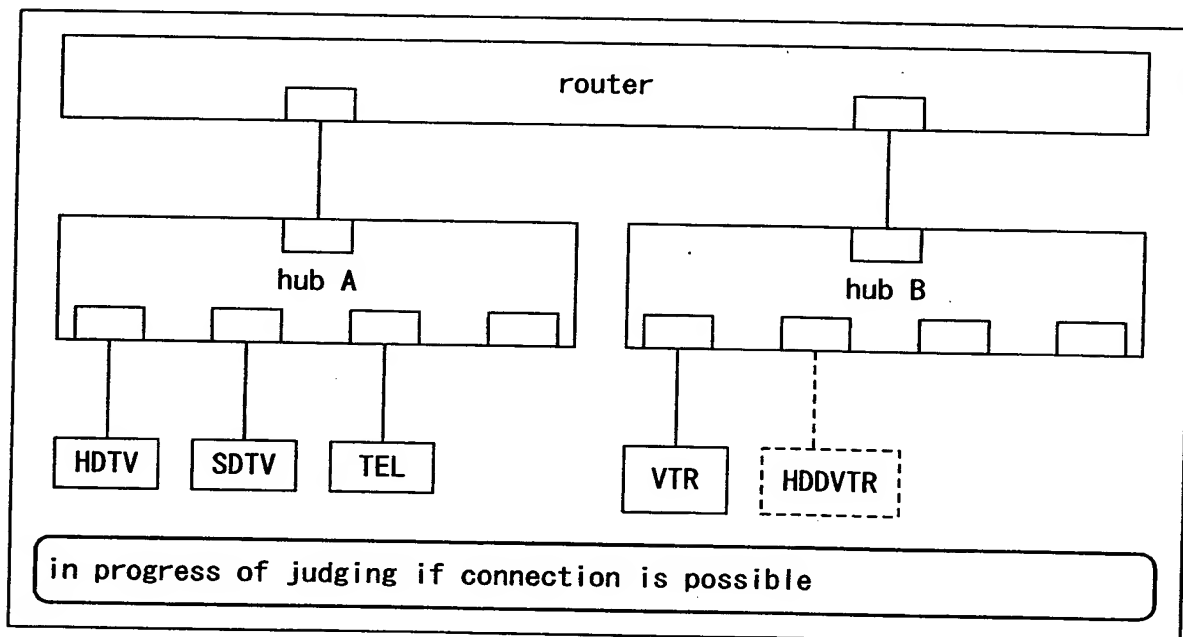


Fig. 18

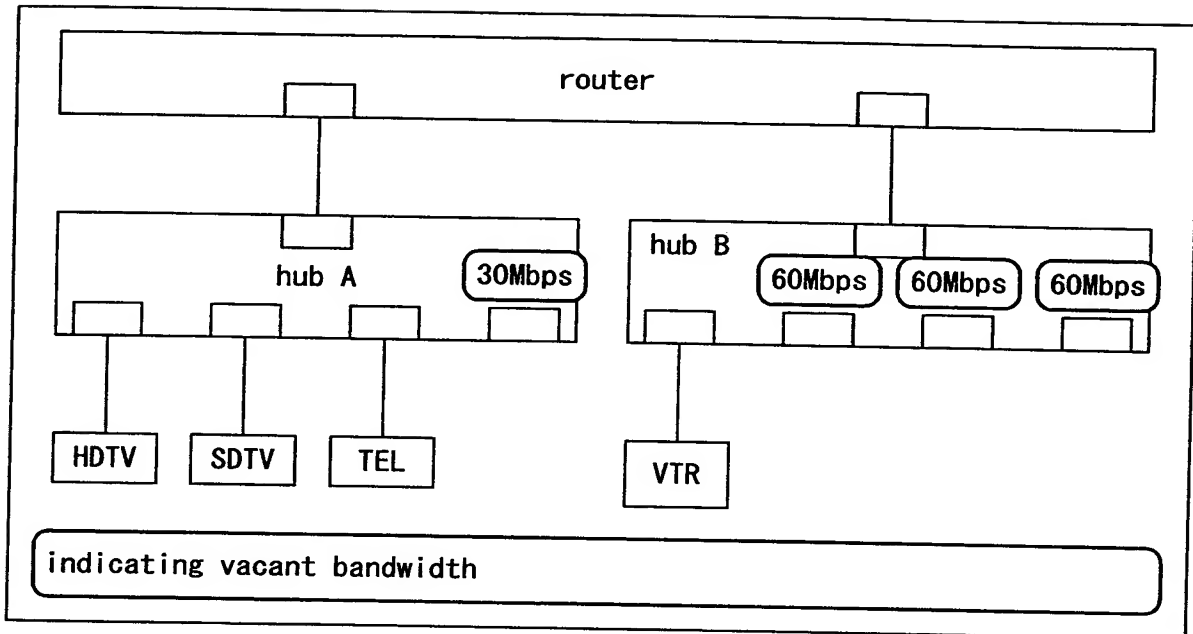


Fig. 19

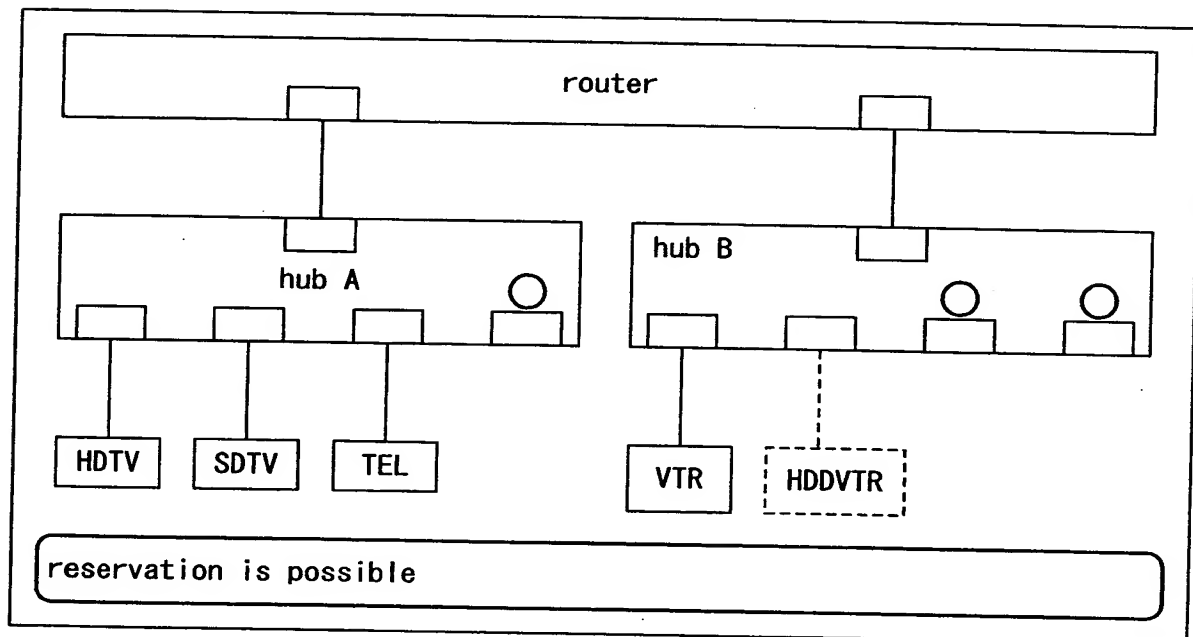


Fig. 20

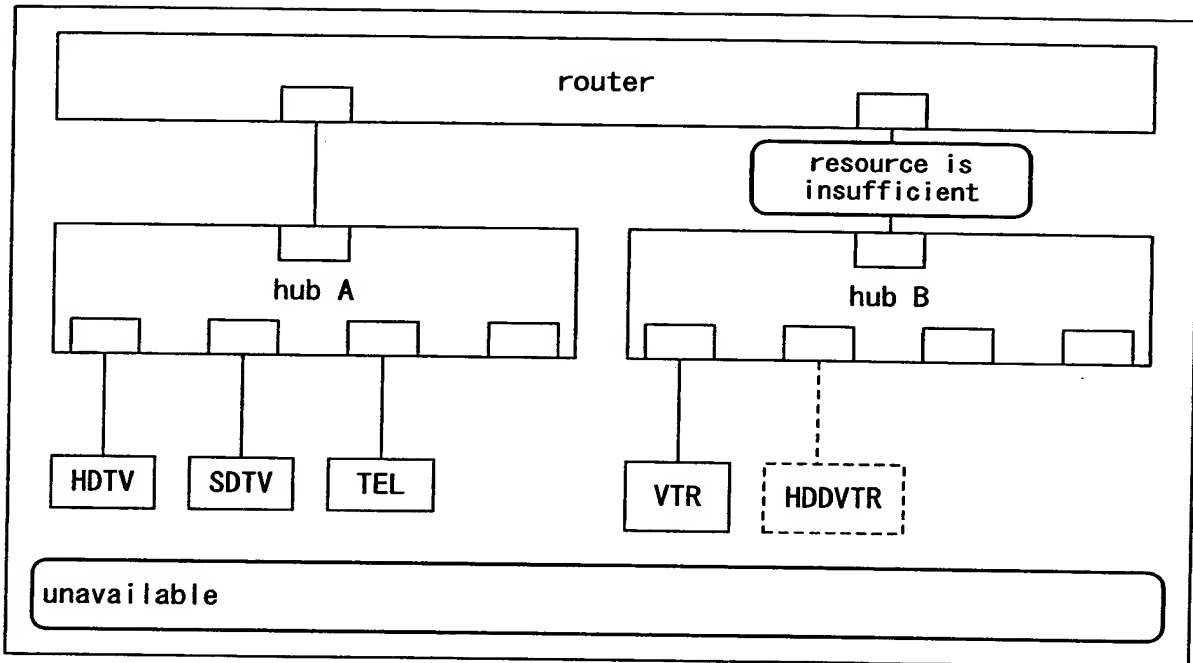


Fig. 21

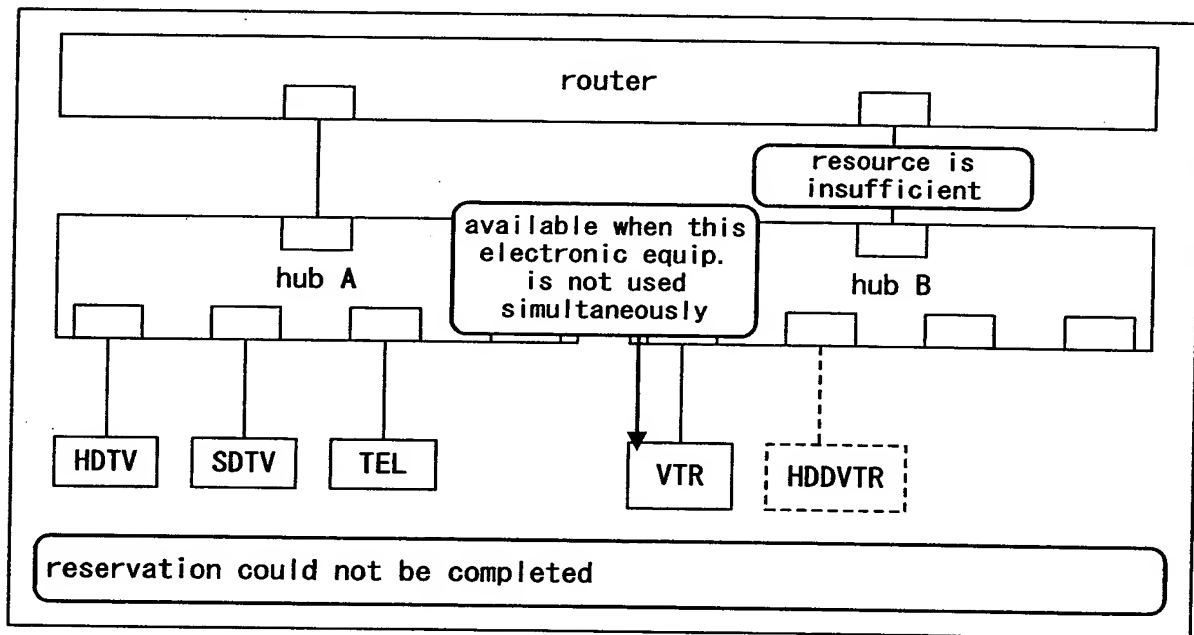


Fig. 22

electronic equip. name	port	reserved bandwidth
second hub	port2	10M

Fig. 23

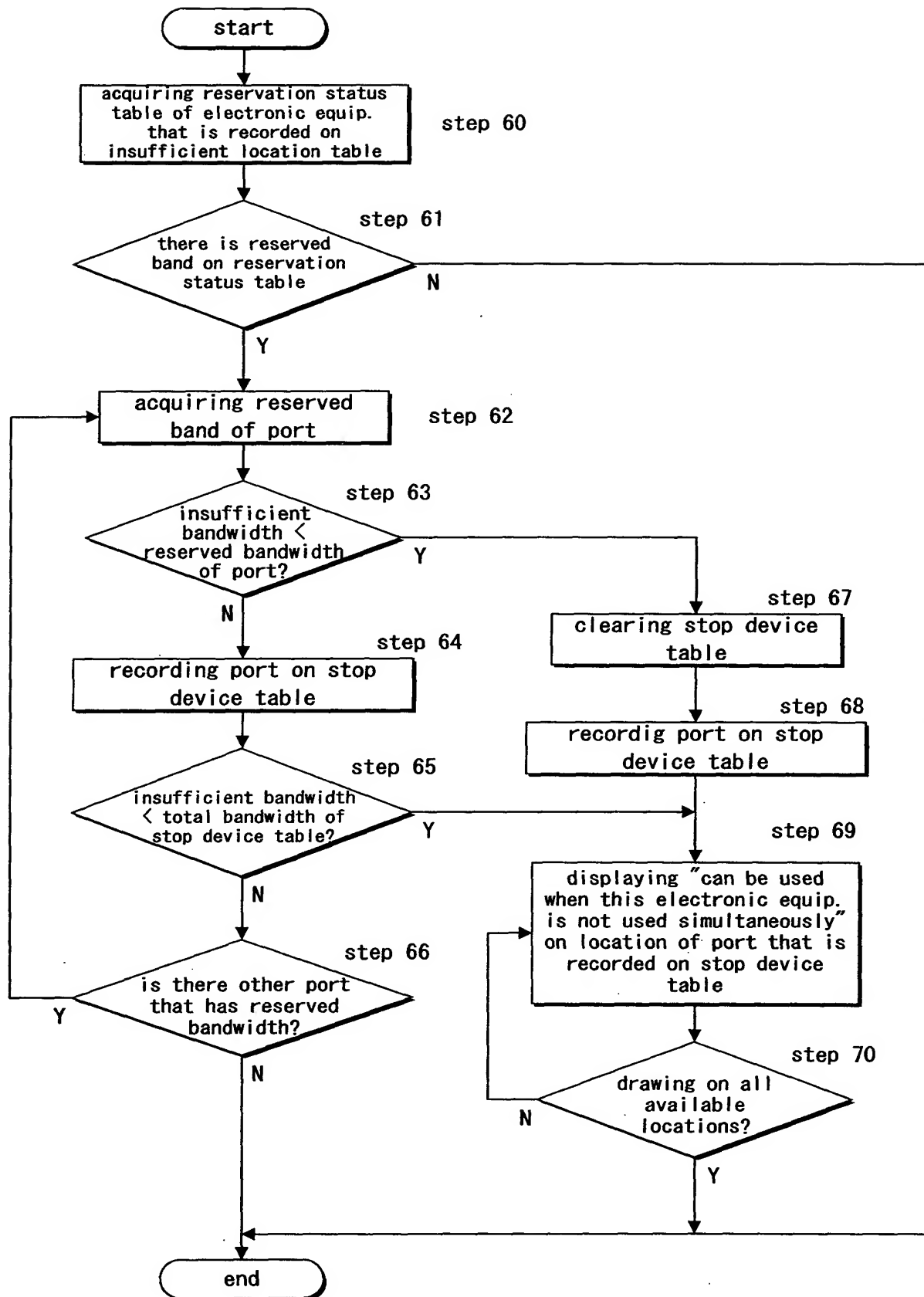


Fig. 24

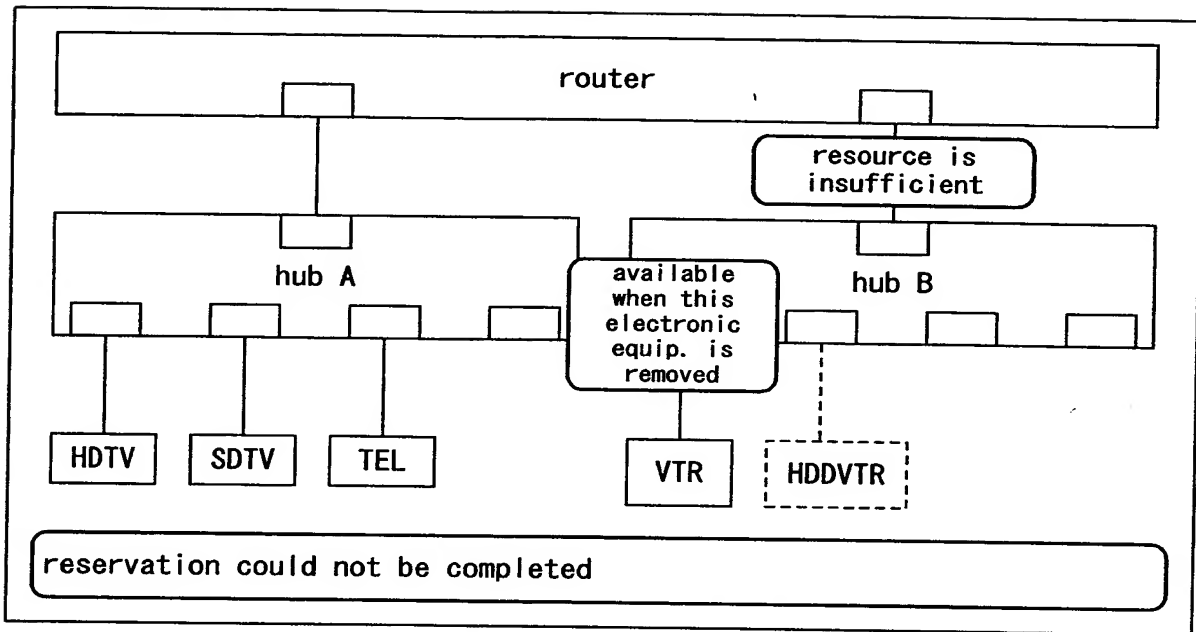


Fig. 25

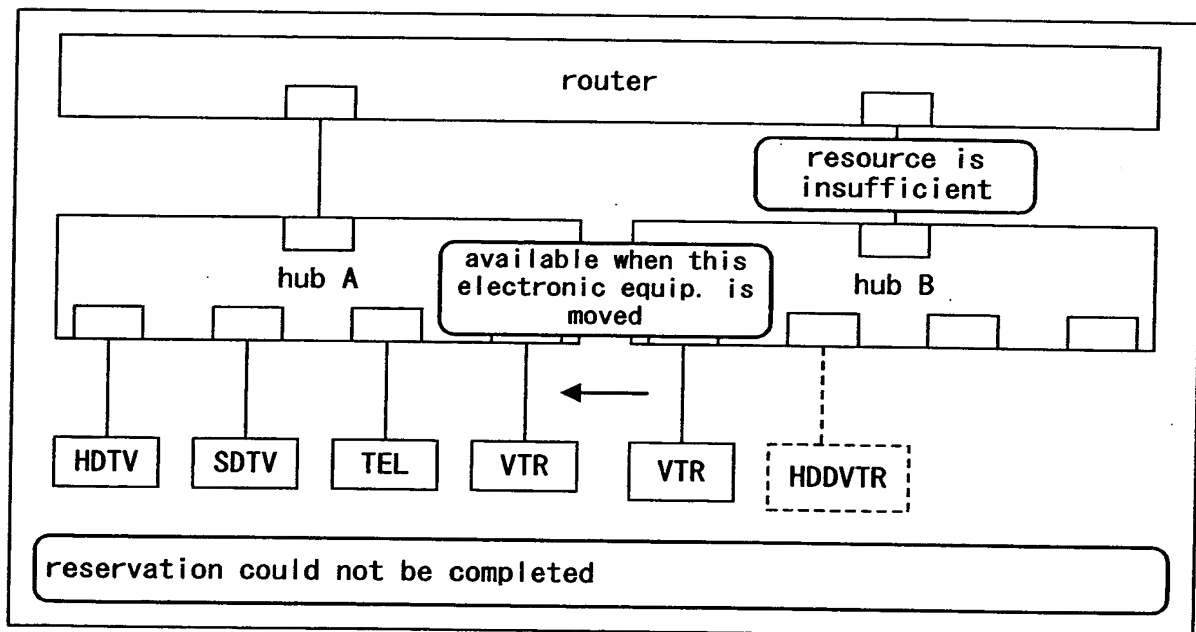


Fig. 26

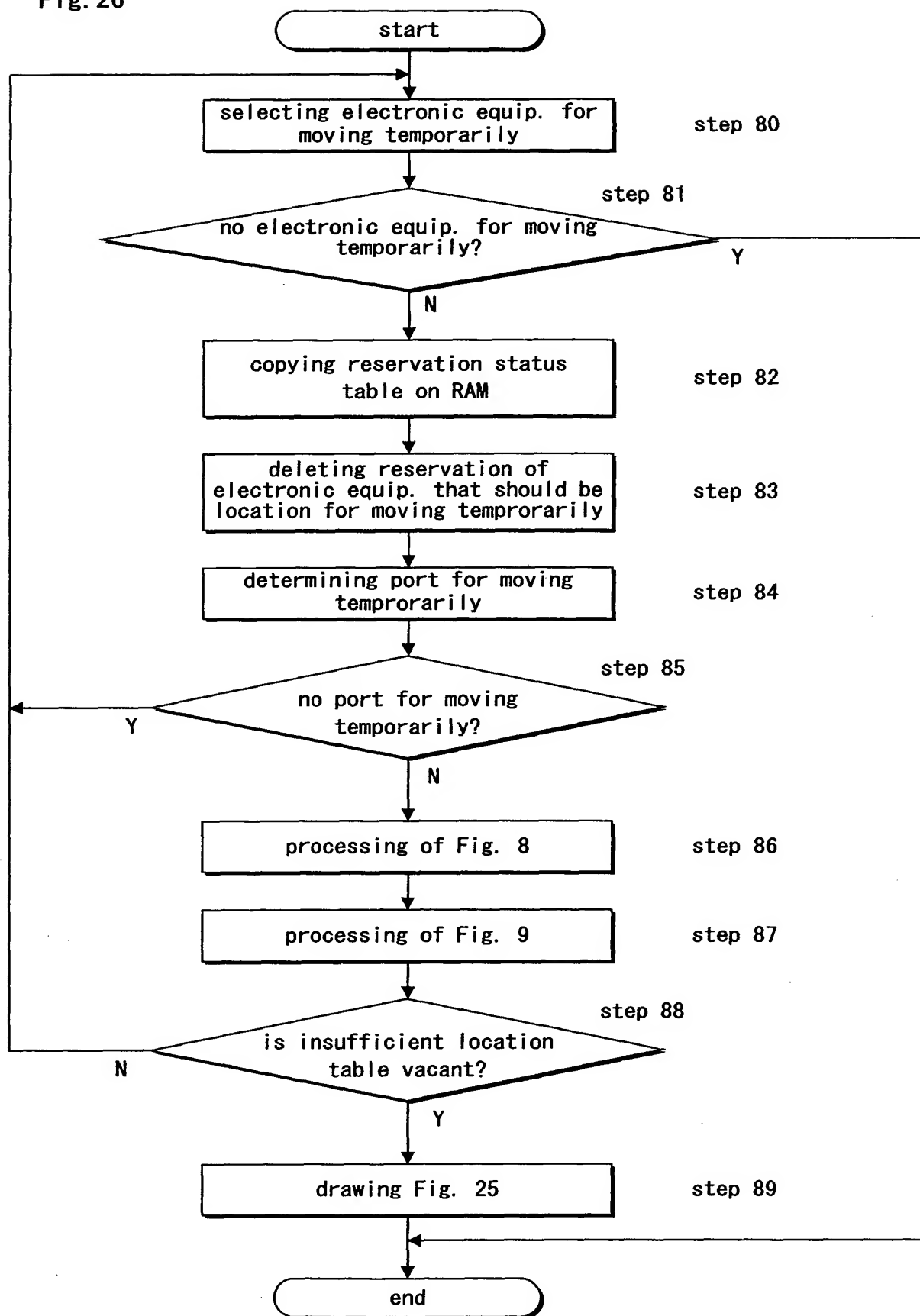
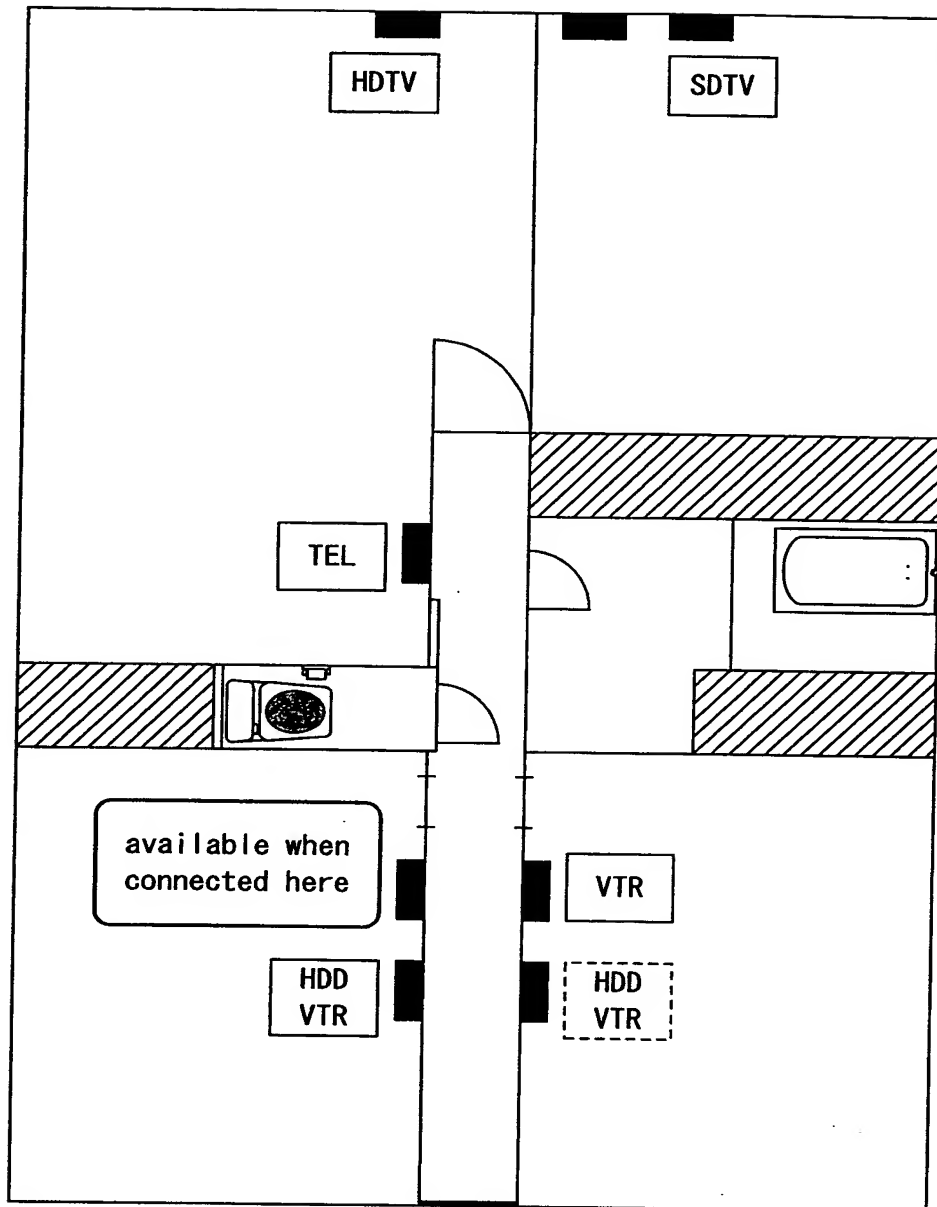


Fig. 27



reservation could not be completed

Fig. 28

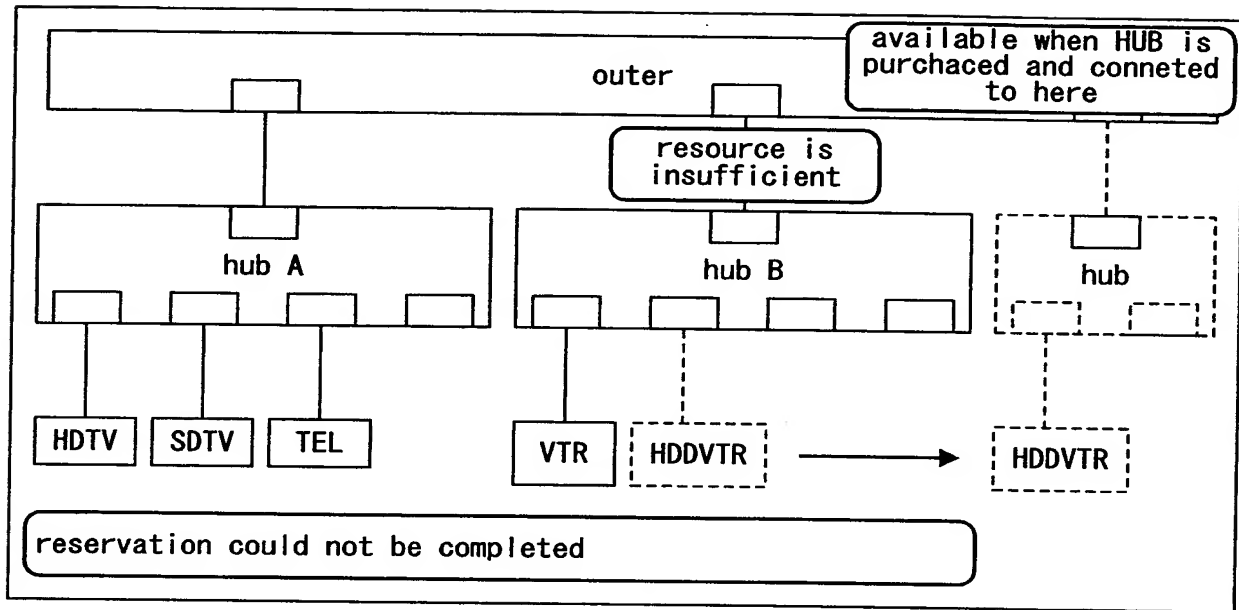


Fig. 29

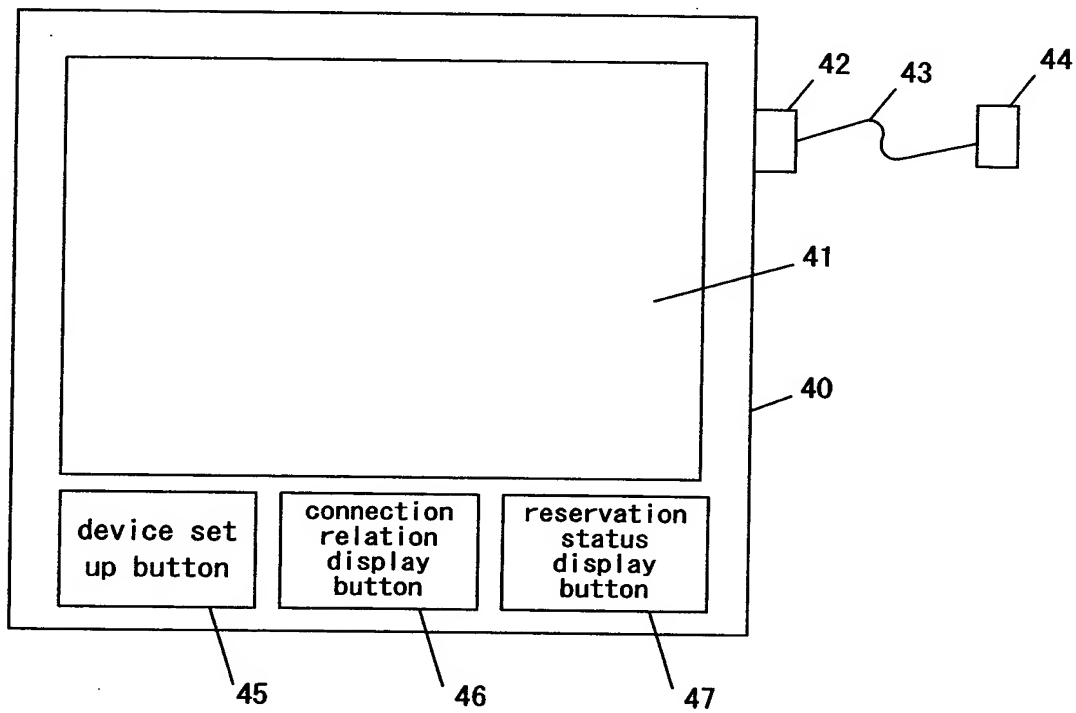


Fig. 30

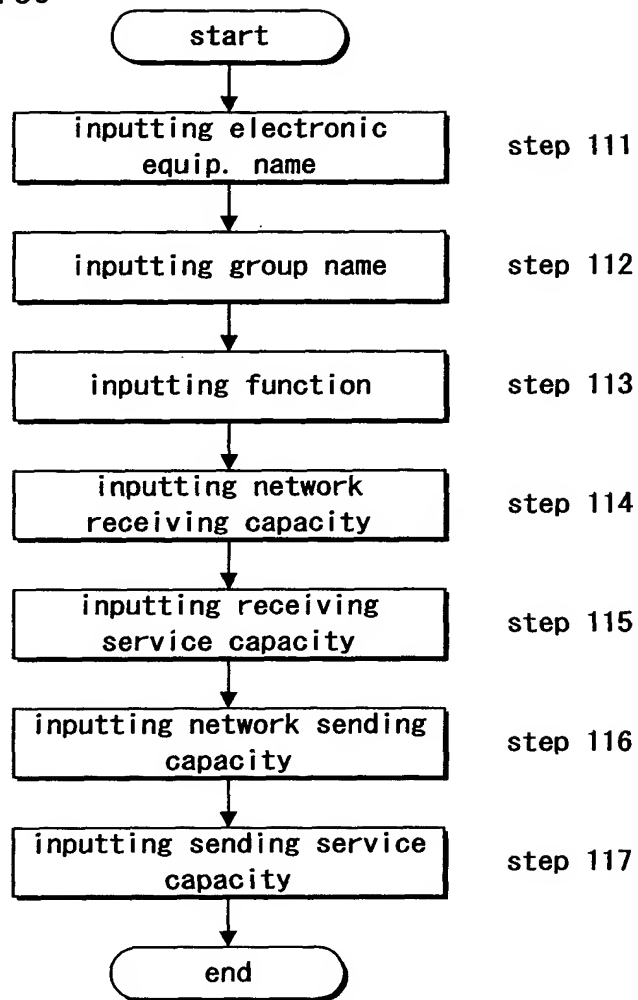


Fig. 31

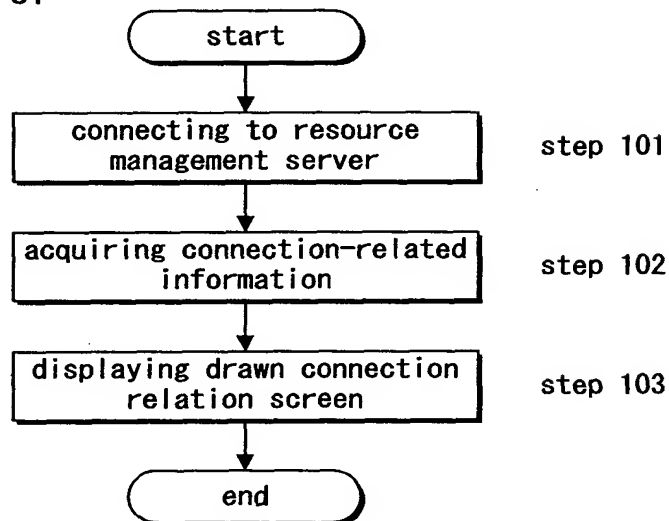


Fig. 32

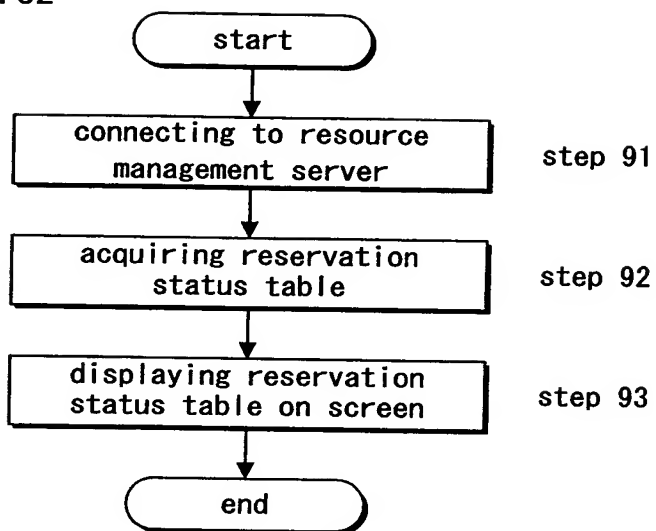


Fig. 33

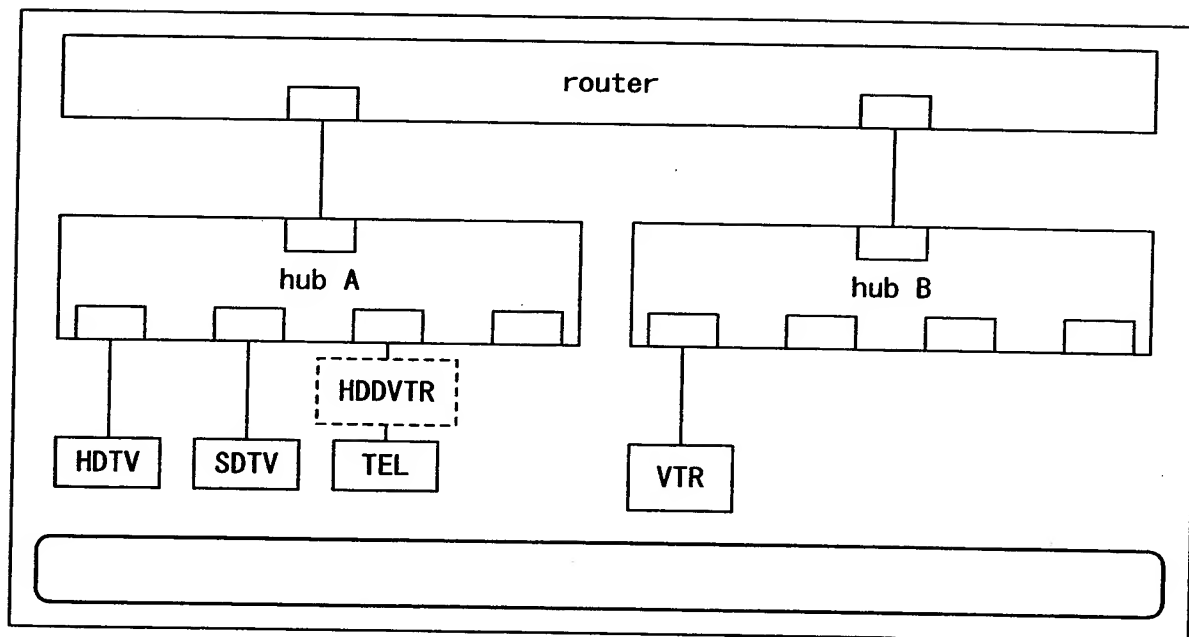


Fig. 34

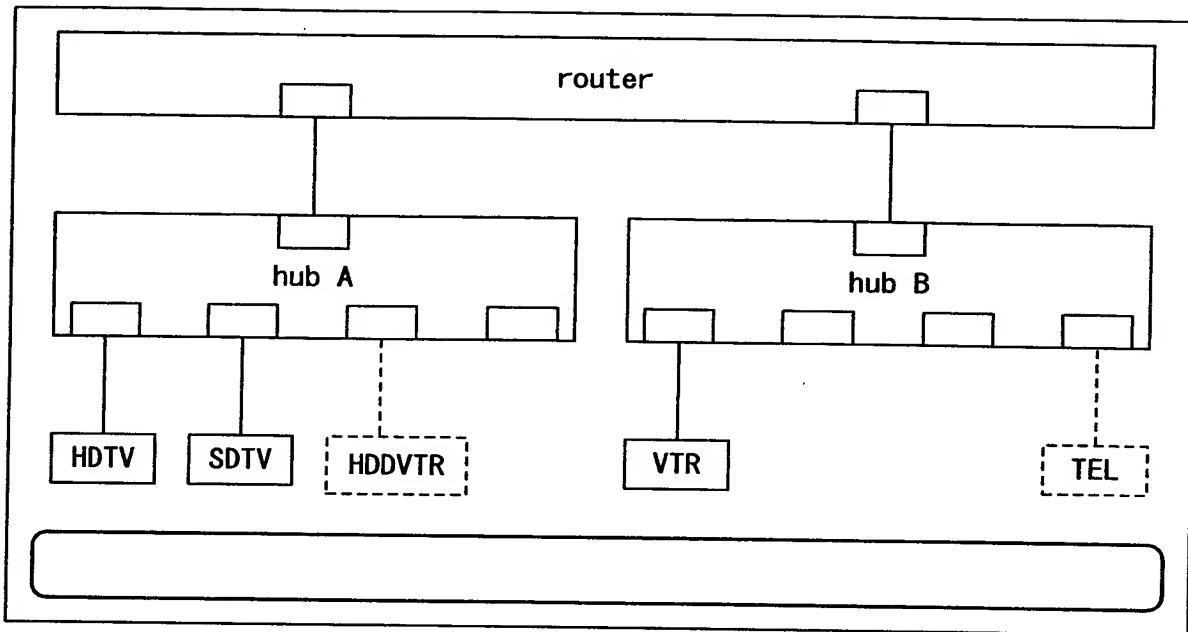


Fig. 35 (a)

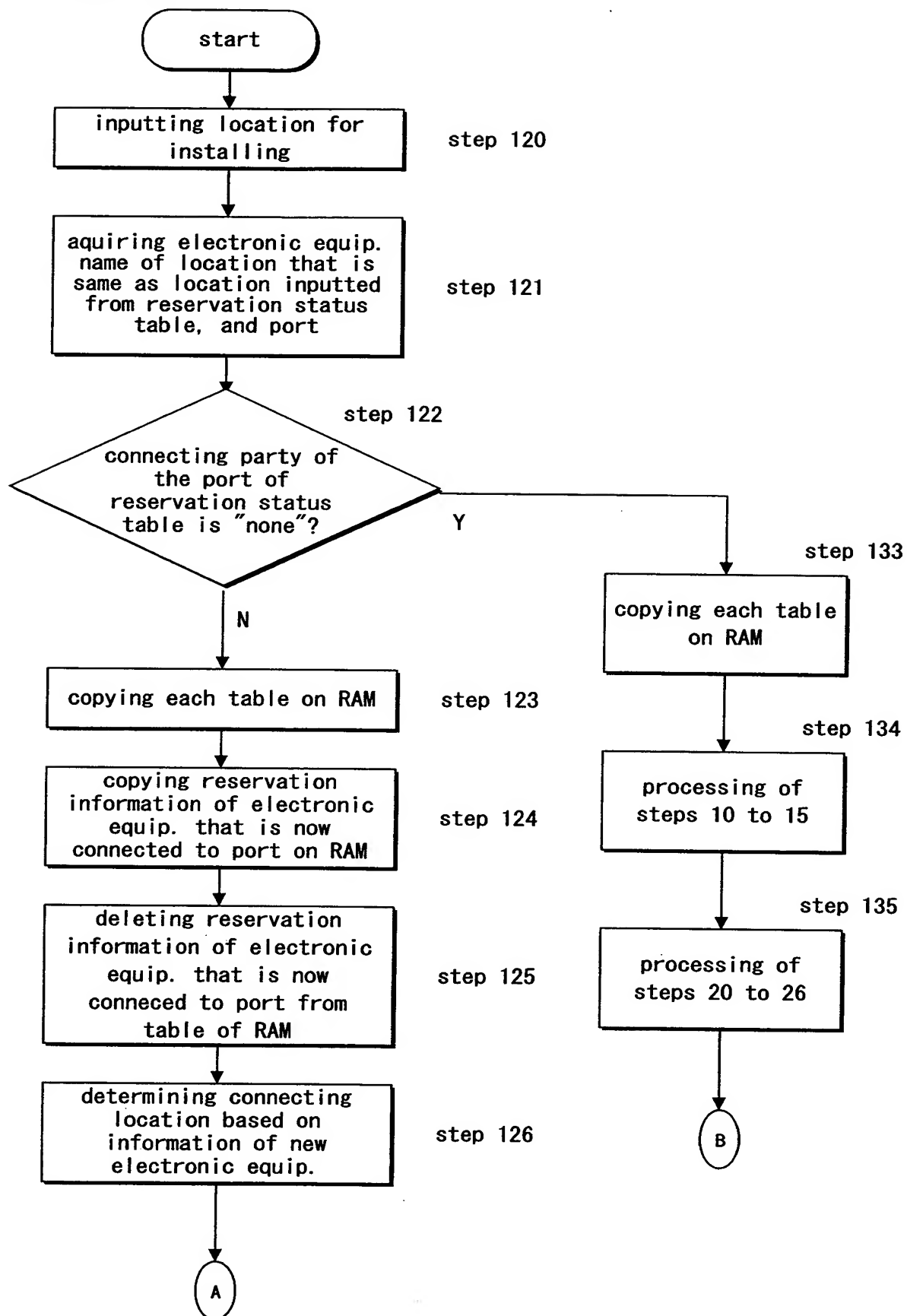


Fig. 35 (b)

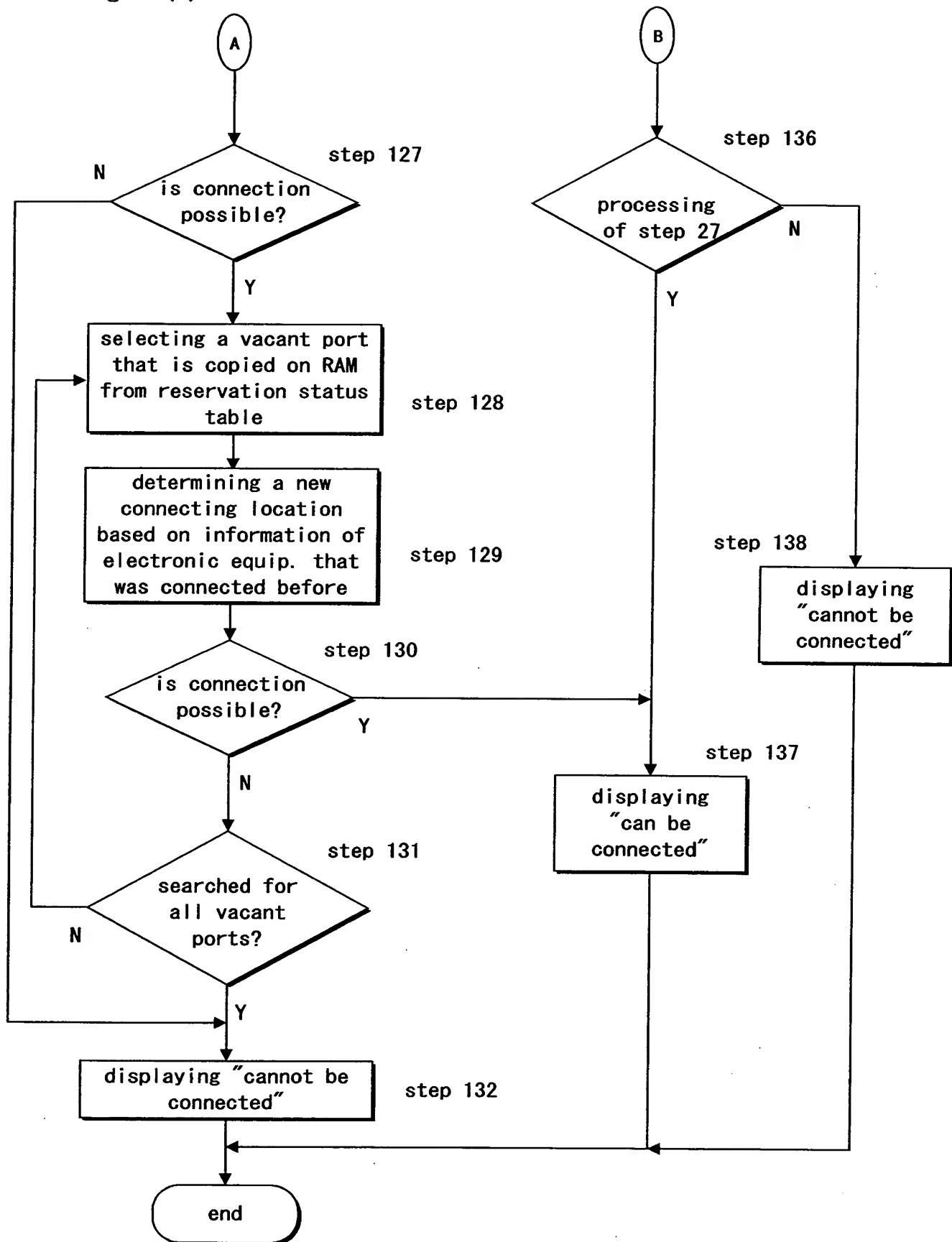


Fig. 36

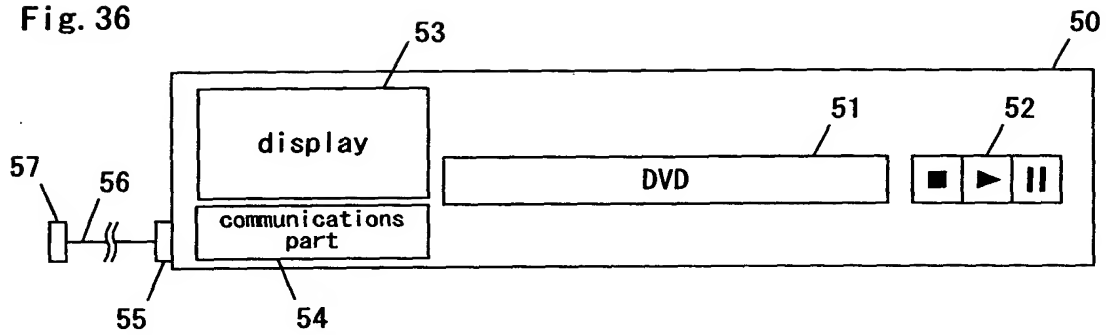


Fig. 37

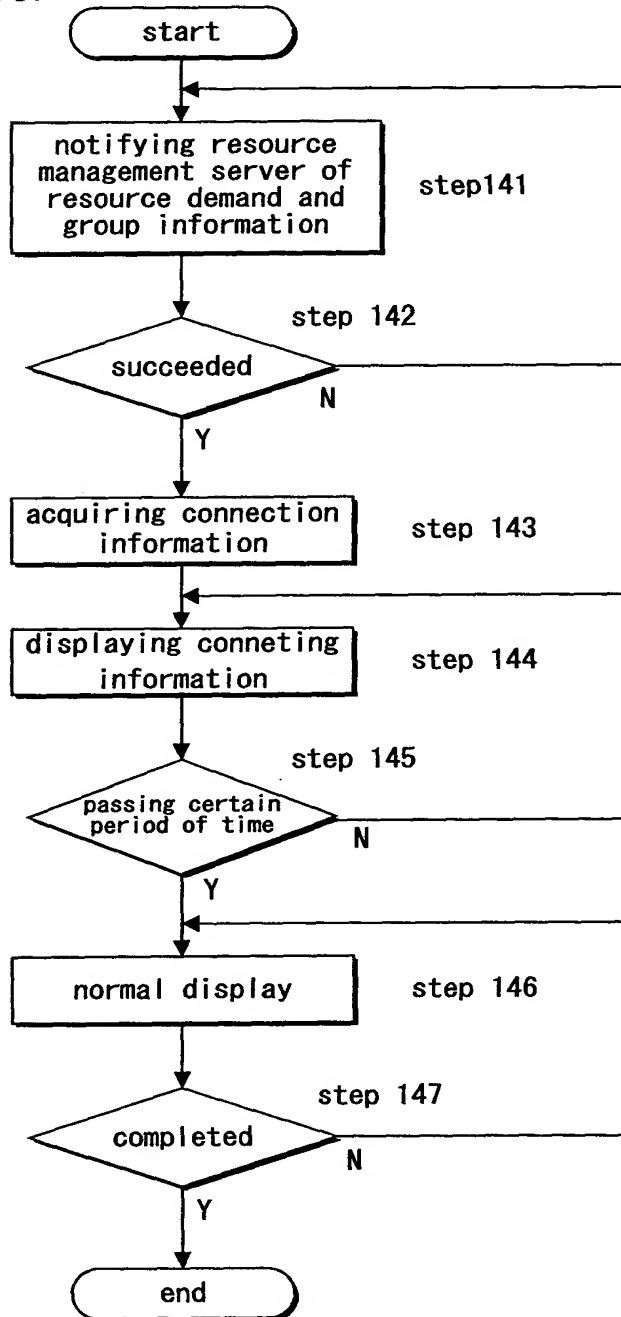


Fig. 38(a) Please connect to port2 of HUB2

Fig. 38(b) Please connect to lighting port of HUB2

Fig. 38(c) Please connect to blinking port of HUB2

Fig. 38(d) Please connect to port of living

Fig. 38(e) Cannot be connected to anywhere

Fig. 39(a)

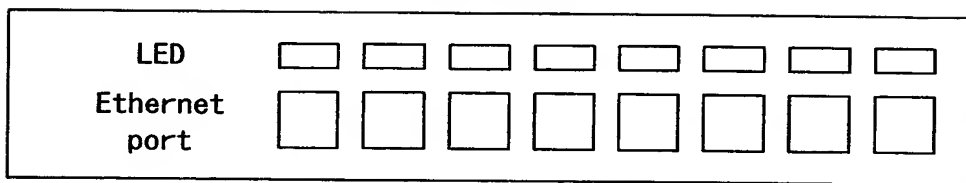


Fig. 39(b)

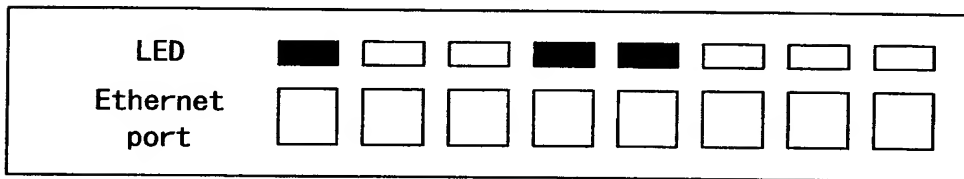


Fig. 39(c)

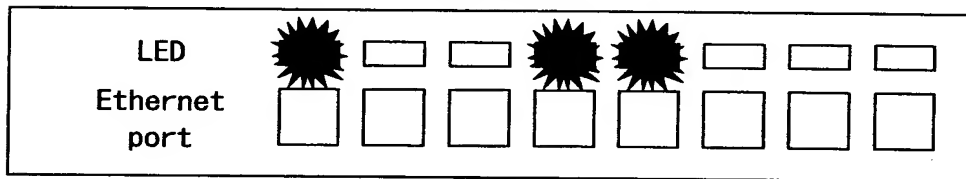


Fig. 39(d)

